



**AT&T**

Take the  
first step toward  
lasting, cost-effective  
solutions now. Take  
control of your data  
and computer system  
and contact your  
Data Services  
representative for  
more information  
today.

**For Information  
Please Call  
1-800-231-7863**



**AT&T**

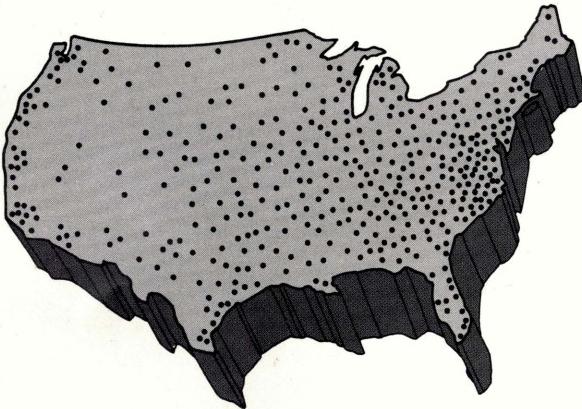
The Right Choice

# **Data Services Organization**

**AT&T comes  
through...  
with service**

## **AT&T Data Services offers:**

- A combined force of over 2000 expert hardware and software technicians
- Complete hotline support for technical assistance, remote diagnostics, technician dispatch and parts ordering
- A National Network of over 200 Data Service locations, stocking the parts needed to get you back in service quickly



## **Wide-ranging service options from the Data Service Team**

- Installation Services
- Product Warranty Services
- Enhanced Warranty Services
- Standard Maintenance Agreements
- Custom Maintenance Agreements
- Dedicated On-Site Technician Options
- Software Support Services
- Premises Distribution Services Consulting
- Service PLUS (Network Management)
- Per Occurrence Services

**Your computers, data terminals, networks and software represent a significant investment and are essential to the smooth operation of your business. AT&T Full Service Maintenance Agreements help to keep your business running smoothly.**

# **AT&T Full Service Maintenance Agreements offer advantages worth pursuing . . .**

- Convenient, toll-free hotline service
- Priority on-site response
- Control of your service costs and budget – no surprises
- Protection of your system investment
- Maximum uptime
- Peace of mind – assurance that your system will continue to do all it was designed to do.

## **Standard Maintenance Agreements**

- Business Day (Monday-Friday 8-5)
- 24 hour/7 day

Other plans available:

- Custom Maintenance Agreement – designed to meet your special maintenance requirements
- Dedicated On-Site Agreement
- Depot Maintenance Agreement – carry-in or mail-in service available on many AT&T products